

APPENDIX

Changes to Claims:

Claims 4 is canceled.

Claims 15-20 are added.

The following is a marked-up version of the amended claims:

1. (Amended) A circuit board device having a power supply region divided into two or more power supply regions by a slit and a ground region ~~that are adjacent to the~~ power supply region, wherein, when at least one region of ~~the~~ said two or more power supply regions and the ground region that are adjacent has a shape that may be considered a track, a terminal element having an impedance that is substantially equal to a characteristic impedance between said at least one region and said ground regions is connected between ~~the~~ said power supply region and ~~the~~ said ground region at a terminal portion vicinity of said at least one region.

